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A TRADEMARAS				Application Number	10/579,544						
	TR	ANSMITTAL		Filing Date	May 11, 20	006					
		FORM		First Named Inventor	Noriyuki S	uzuki					
			Art Unit	To be assi	gned						
(to be used for all correspondence after initial filing)				Examiner Name	To be assi	gned					
Total Number of Pages in This Submission			Attorney Docket Number	187765/US	S - 465122-00026						
ENCLOSURES (Check all that apply)											
	Fee Transmittal Form Fee Attached Amendment/Reply After Final Affidavits/declaration(s) Extension of Time Request Express Abandonment Request Information Disclosure Statement		F F	Prawing(s) Licensing-related Papers Petition Petition to Convert to a Provisional Application Power of Attorney, Revocation Change of Correspondence Address Ferminal Disclaimer Request for Refund CD, Number of CD(s) Landscape Table on CD		Appeal Communication to Board of Appeals and Interferences Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) Proprietary Information Status Letter					
			F			Other Enclosure(s) (please Identify below): PTO-1449 form with references and Return Receipt Postcard					
	Reply to Note that the last of	Missing Parts/ te Application eply to Missing Parts nder 37 CFR 1.52 or 1.53	Remar								
		SIGNA	TURE O	F APPLICANT, ATTO	RNEY, C	OR AGENT					
Firm Name Dorsey & Whitney, L.L.P.											
Signature											
Printed name Gary Abelev, Esq.											
Date September 12, 2006				Reg. No.	J. No. Reg. No. 40,479						
CERTIFICATE OF TRANSMISSION/MAILING											
I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below: Signature											

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Gary Abelev, Esq.

Typed or printed name

Date | September 12, 2006



UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s)

Noriyuki Suzuki

Serial No.

10/579,544

Filed

May 11, 2006

Entitled

PRESS-FORMING DEVICE, PRESS-FORMING METHOD,

COMPUTER PROGRAM PRODUCT AND STORAGE

MEDIUM

Group Art Unit

To be assigned

Examiner

To be assigned

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

I hereby certify that this document is being sent via First Class U. S. mail addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450 on this day of September 12, 2006.

(Signature) Gary Abelev, Esq.

Dear Sir:

Pursuant to 37 C.F.R. §§ 1.56 and 1.97(b), applicants bring to the attention of the Examiner the documents listed on the attached Form PTO 1449, and respectfully request that the listed documents be considered by the Examiner and made of record in the above-captioned application. Copies of the United States patent references listed on the Form PTO-1449 are enclosed.

This submission does not represent that a search has been made or that no better art exists and does not constitute an admission that the listed documents are material or constitute "prior art." If the Examiner applies the documents as prior art against any claim in the application and applicants determine that the cited documents do not constitute "prior art" under

187765/US - 465122-00026 PATENT

United States law, applicants reserve the right to present to the Office the relevant facts and law

regarding the appropriate status of the documents.

Applicants further reserve the right to take appropriate action to establish the

patentability of the disclosed invention over the listed documents, should the documents be

applied against the claims of the present application.

This submission is being filed before any action by the U.S. Patent and

Trademark Office on the merits. Therefore, applicants do not believe that any fee is due in

connection with the submission of this paper. However, if any fee is due, or if any overpayment

has been made, the Commissioner is authorized to charge any such fee or credit any

overpayment, to our Deposit Account No. 50-2054.

Respectfully submitted,

DORSEY & WHITNEY, LLP

Gary Abelev, Esq.

USPTO Reg. No. 40,479

Attorney for Applicant

(212) 415-9371

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^{*} Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

		Page 2 of 2				
Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office	Atty. Docket No. 187765/US – 465122-00026	Serial No. 10/579,544				
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Applicant(s) Noriyuki Suzuki					
(Use several sheets if necessary)	Filing Date May 11, 2006	Group To be assigned				
Presses" International Congress & Exp "Blackholder Force Control in Deep D Developments in Sheet Metal Forming	Richard Kergen et al., "Computerized Control of the Blackholder Pressure on Deep Drawing Presses" International Congress & Exposition, February 1992, pages 50-55 "Blackholder Force Control in Deep Drawing: Application on a Critical Industrial Part" New Developments in Sheet Metal Forming May 2000, IFU-FGU-DGM Stuttgart					
	Richard Kergen, "Regelbarer Niederhalter: Ein System, das eine unabhangige Regelung der Niederhalterkraft an verschiedenen Stellen des Niederhalters ermoglicht" pages 401-416					
	Instrumentation System for V-bending process using die-embedded micro-sensors" 54 th Lecture meeting for Technology of Plasticity, November 2003					
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Examiner Date Considered

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